

NEAR DETECTOR:

Uptime last week:

99.28% (P.O.T. Weighted)

Issues from last week

Couple of channels that need to be recalibrated

Couple of FEB racks running warm

Plans

Install extra fan pack in the warm racks

NEAR DETECTOR:

In general the MINOS underground is warmer

Environmental Status: OK

Last Report Time: 2009-10-26 13:22:59 (5 minute updates)

Status: OK

Detailed Env Status

Temperature: 79.5°F **75°F, 4 years ago**

Humidity: 32.1%

Radon Counts: 40 counts/minute

Better Radon: 1.0 pCi/L at 2009-10-26 13:00:01 : OK (60 minute updates)

Pressure: 29.6 InHg

Max MASTER Thermocouple: Crate M6: 91.9°F **87°F, 4 years ago**

Max MINDER Thermocouple: Crate V9t: 89.2°F **83°F, 4 years ago**

Magnet Status: LCW temperature too warm

Last Report Time: 2009-10-26 13:20:03

(Updates every ~20 minutes if nothing much is happening, or immediately on a state change)

Current: -4973.7 A **Reversed**

Under Remote Control

LCW Resistivity: 7.2 MΩ cm

LCW output temperature: 76.5 F **69°F, 4 years ago**

FAR DETECTOR:

Uptime last week:

99.02% (wall time)

99.30% (P.O.T. Weighted)

Issues from last week

Smooth running

Plans

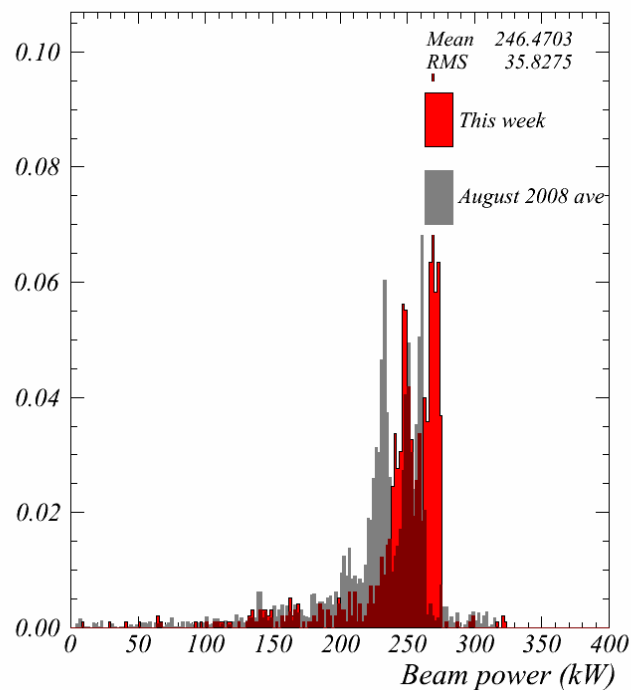
Minor Maintenance

NuMI:

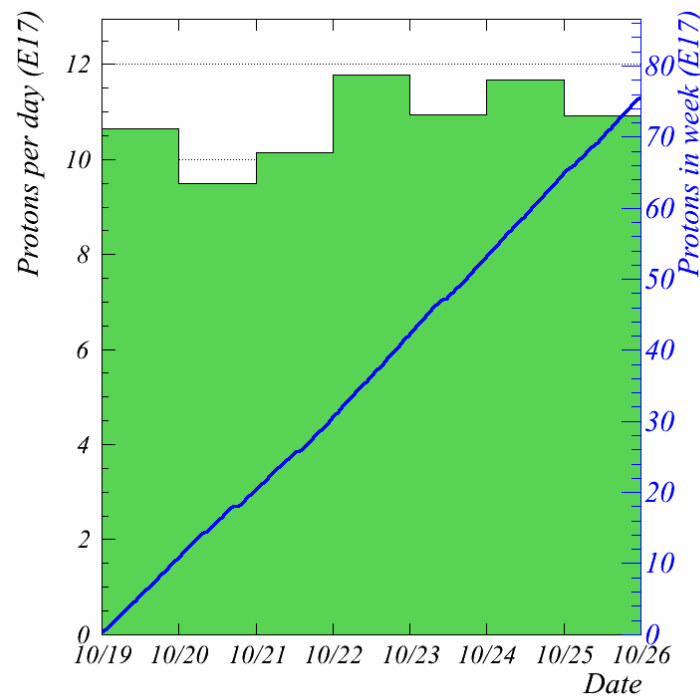
NuMI has been running smoothly

7.56 e18 POT collected last week

Week ending 00:00 Monday 26 October 2009

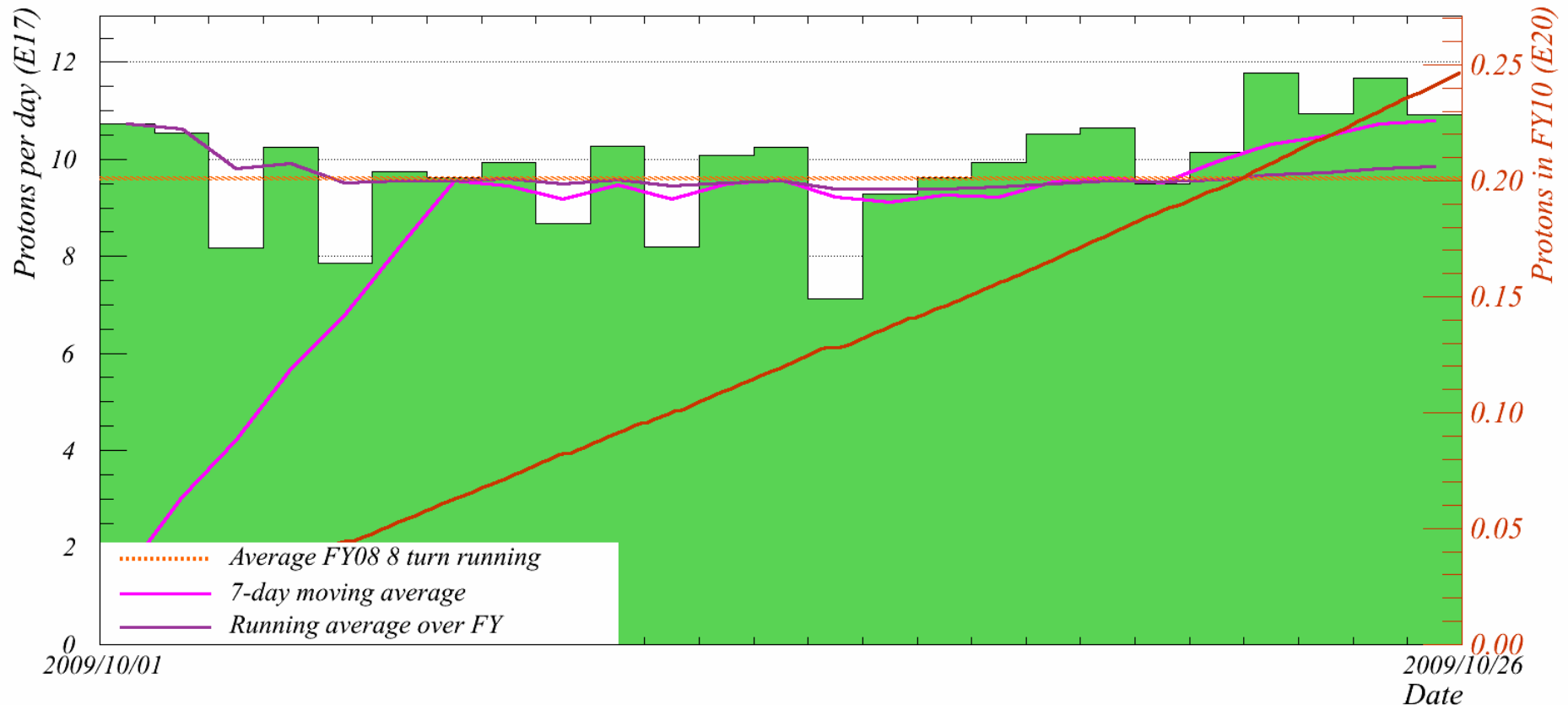


Week to 00:00 Monday 26 October 2009



Protons on Target for FY10

FY10 NuMI protons to 00:00 Monday 26 October 2009

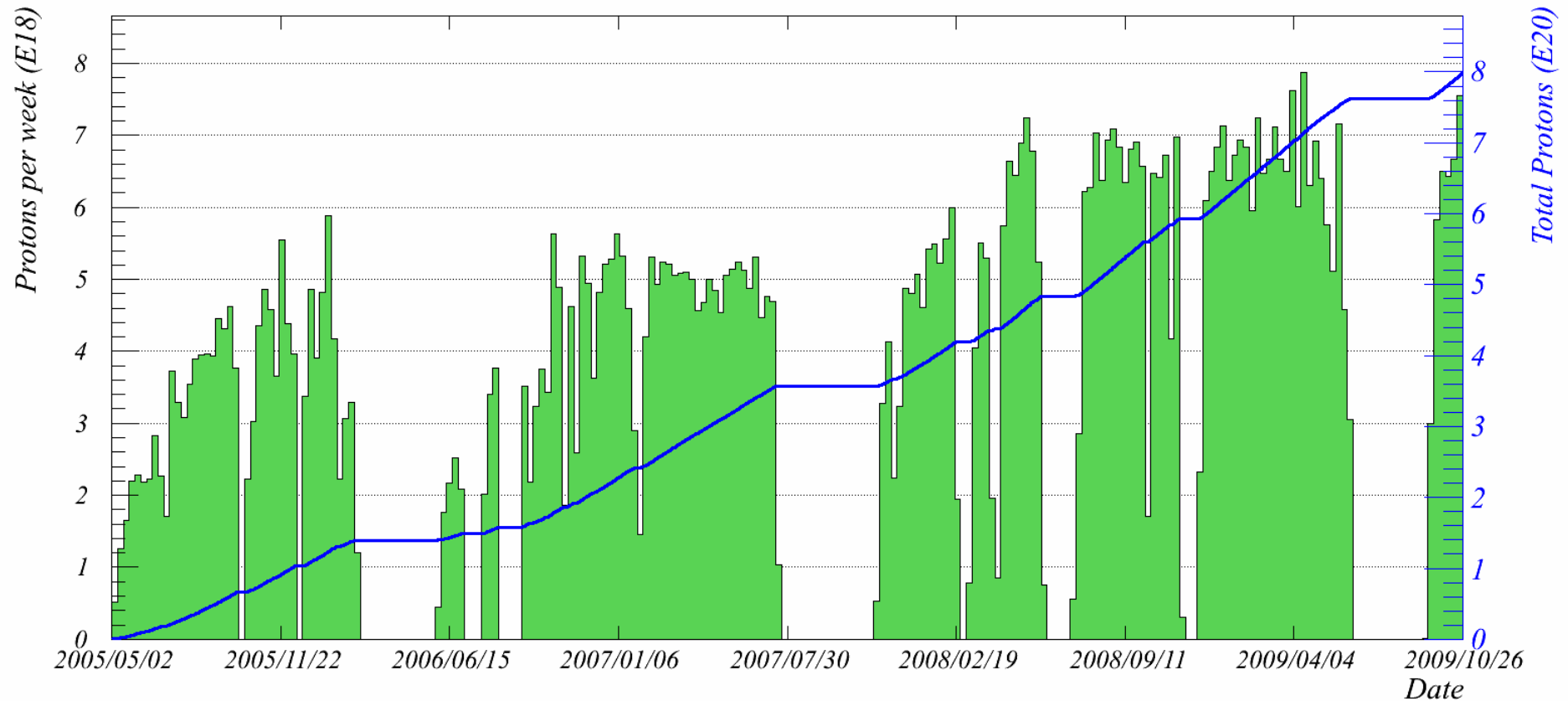


2.5e19 integrated protons on target for FY10

2.6e19 integrated protons on target for RHC

Protons on Target for NuMI

Total NuMI protons to 00:00 Monday 26 October 2009



8.0e20 integrated protons on target